

What is claimed is:

1. A magnetic disk cartridge comprising:

a magnetic disk medium;

a casing, which has head slots, for rotatably housing

5 said magnetic disk medium; and

dust-removing liners fixed on inner surfaces of said casing which face both sides of said magnetic disk medium;

wherein each of said liners has an outer circumferential portion that is not fixed on the inner surface of said casing.

10 2. The magnetic disk cartridge as set forth in claim 1, wherein

said magnetic disk medium is of a 3.5-inch type; and

the outer circumferential portion of said liner is in a range of approximately 2 to 3 mm inwardly from an outer circumferential edge of said magnetic disk medium.

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3. The magnetic disk cartridge as set forth in claim 1, wherein

said magnetic disk medium is of a 1.8-inch type; and

the outer circumferential portion of said liner is in a range of approximately 1 mm inwardly from the outer circumferential edge of said magnetic disk medium.

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4. The magnetic disk cartridge as set forth in claim 1, wherein each of said liners has an outer edge portion hardened by heat welding or adhesion employing an adhesive.

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5. A magnetic disk cartridge comprising:

a magnetic disk medium;

a casing, which has head slots, for rotatably housing  
said magnetic disk medium; and

dust-removing liners fixed on inner surfaces of said  
casing which face both sides of said magnetic disk medium;

5           wherein each of said liners is provided with protrusions  
that protrude toward said magnetic disk medium, each of said  
protrusions having a circumferential width that gradually  
increases from its radially inner end toward its radially outer  
end.

10           6. The magnetic disk cartridge as set forth in claim  
1, wherein each of said liners has an outer circumferential portion  
that is not fixed on the inner surface of said casing.